1. Colbbs



RAW SEQUENCE LISTING DATE: 10/18/2002 PATENT APPLICATION: US/09/945,131A TIME: 13:08:18

Input Set : N:\Crf3\RULE60\09945131A.RAW
Output Set: N:\CRF4\10182002\1945131A.raw

```
1 <110> APPLICANT: SIROIS, Martin G.
        EDELMAN, Elazer R.
        ROSENBERG, Robert D.
 3
         SIMONS, Michael
 5 <120> TITLE OF INVENTION: Localized Oligonucleotide Therapy for Preventing
        Restenosis
 7 <130> FILE REFERENCE: 12554.4
 8 <140> CURRENT APPLICATION NUMBER: 09/945,131A
 9 <141> CURRENT FILING DATE: 2001-08-31
11 <150> PRIOR APPLICATION NUMBER: US/09/241,561
12 <151> PRIOR FILING DATE: 1999-02-01
                                                         ENTERED
14 <150> PRIOR APPLICATION NUMBER: 60/073,554
15 <151> PRIOR FILING DATE: 1998-02-03
16 <160> NUMBER OF SEQ ID NOS: 7
17 <170> SOFTWARE: PatentIn Ver. 2.0
19 <210> SEQ ID NO: 1
20 <211> LENGTH: 18
21 <212> TYPE: DNA
22 <213> ORGANISM: Rattus rattus
23 <220> FEATURE:
24 <221> NAME/KEY: mRNA
25 <222> LOCATION: (1)..(18)
26 <223> OTHER INFORMATION: Antisense oligonucleotide
27 <400> SEQUENCE: 1
                                                                           18
         tatcactcct ggaagccc
30 <210> SEQ ID NO: 2
31 <211> LENGTH: 18
32 <212> TYPE: DNA
33 <213> ORGANISM: Rattus rattus
34 <220> FEATURE:
35 <221> NAME/KEY: mRNA
36 <222> LOCATION: (1)..(18)
37 <223> OTHER INFORMATION: Antisense oligonucleotide
38 <400> SEQUENCE: 2
                                                                           18
        tctgagcact aaagctgg
41 <210> SEQ ID NO: 3
42 <211> LENGTH: 18
43 <212> TYPE: DNA
44 <213> ORGANISM: Rattus rattus
45 <220> FEATURE:
46 <221> NAME/KEY: mRNA
47 <222> LOCATION: (1)..(18)
```

48 <223> OTHER INFORMATION: Antisense oligonucleotide





## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/945,131A

DATE: 10/18/2002 TIME: 13:08:18

Input Set : N:\Crf3\RULE60\09945131A.RAW
Output Set: N:\CRF4\10182002\I945131A.raw

4	9 <400>	SEQUENCE: 3	
5	0	gtgatagtat gccgagca ·	18
5	2 <210>	SEQ ID NO: 4	
5	3 <211>	LENGTH: 18	
5	4 <212>	TYPE: DNA	
5	5 <213>	ORGANISM: Rattus rattus	
5	6 <220>	FEATURE:	
5	7 <221>	NAME/KEY: mRNA	
5	8 <222>	LOCATION: (1)(18)	
5	9 <223>	OTHER INFORMATION: Antisense oligonucletotide	
6	0 <400>	SEQUENCE: 4	
6	1	cgttacgtaa gcctagga	18
6	3 <210>	SEQ ID NO: 5	
6	4 <211>	LENGTH: 18	
6	5 <212>	TYPE: DNA	
6	6 <213>	ORGANISM: Rattus rattus	
6	7 <220>	FEATURE:	
6	8 <221>	NAME/KEY: mRNA	
6	9 <222>	LOCATION: (1)(18)	
		OTHER INFORMATION: Antisense oligonucleotide	
7	1 <400>	SEQUENCE: 5	
7	2	gtgtcggggt ctccgggc	18
7	4 <210>	SEQ ID NO: 6	
7	5 <211>	LENGTH: 18	
7	6 <212>	TYPE: DNA	
7	7 <213>	ORGANISM: Rattus rattus	
7	8 <220>	FEATURE:	
7	9 <221>	NAME/KEY: mRNA	
8	<222>	LOCATION: (1)(18)	
8	1 <223>	OTHER INFORMATION: Antisense oligonucleotide	,
8	2 <400>	SEQUENCE: 6	
8	3	catgtcctcc accttgga	18
8	5 <210>	SEQ ID NO: 7	
8	6 <211>	LENGTH: 18	
8	7 <212>	TYPE: DNA	
8	8 <213>	ORGANISM: Rattus rattus	
8	9 <220>	FEATURE:	
9	<221>	NAME/KEY: mRNA	
9	1 <222>	LOCATION: (1)(18)	
9	2 <223>	OTHER INFORMATION: Antisense oligonucleotide	
9	3 <400>	SEQUENCE: 7	
9	4	gatcaggcgt gcctcaaa	18
		·	





VERIFICATION SUMMARY

PATENT APPLICATION: US/09/945,131A

DATE: 10/18/2002 TIME: 13:08:19

Input Set : N:\Crf3\RULE60\09945131A.RAW
Output Set: N:\CRF4\10182002\1945131A.raw